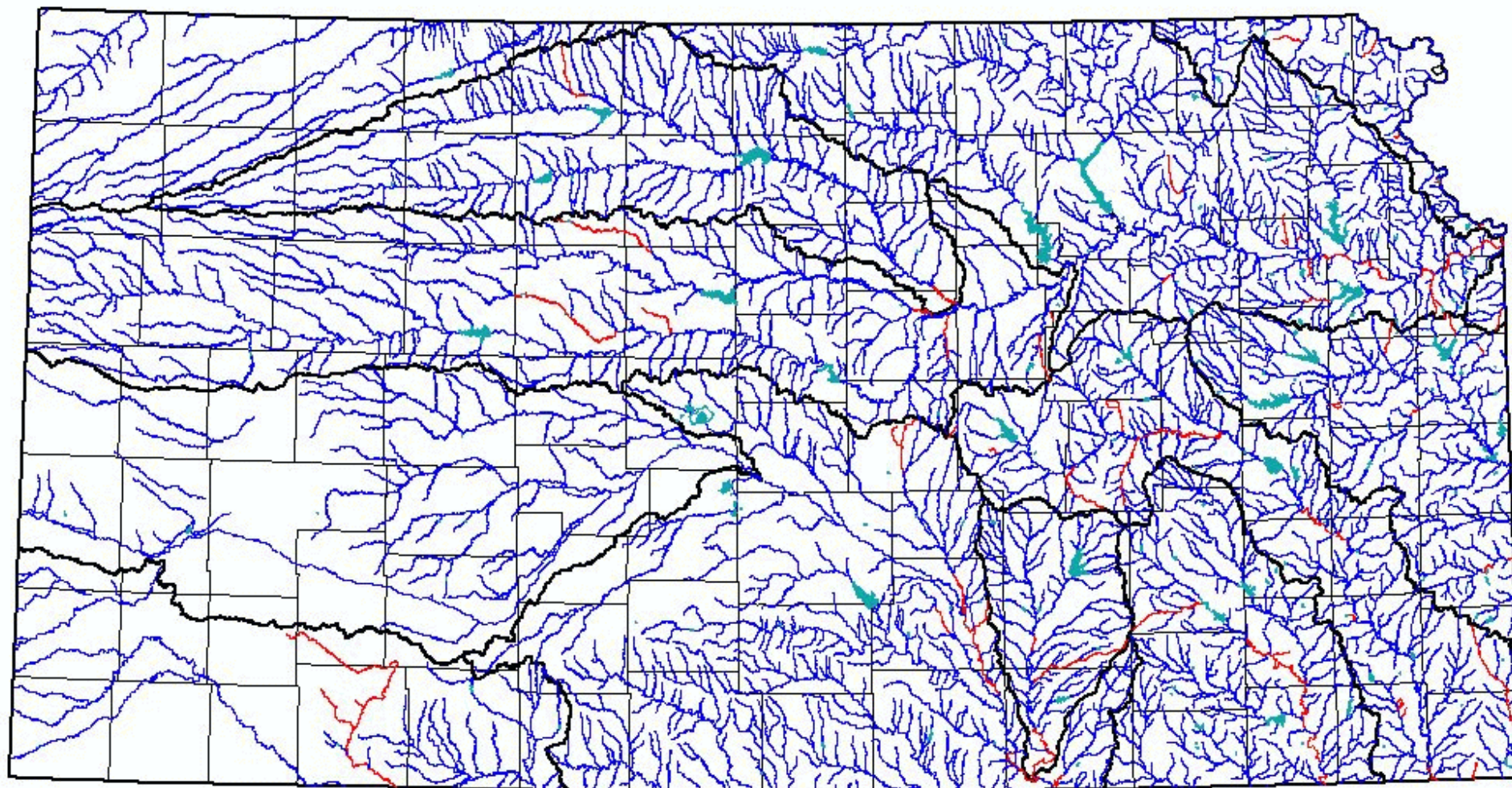


**CLASSIFIED STREAMS:
AQUATIC LIFE USE SUPPORT STATUS
USE ATTAINABILITY ANALYSIS STATUS**

(K.S.A. 82a - 2004(b))



DATA SOURCES:

Political boundaries: KCDB/KGS
Hydrological Unit: NRCS
Hydrology: USEPA modified by KDHE
Basin boundary: KDHE/KWO

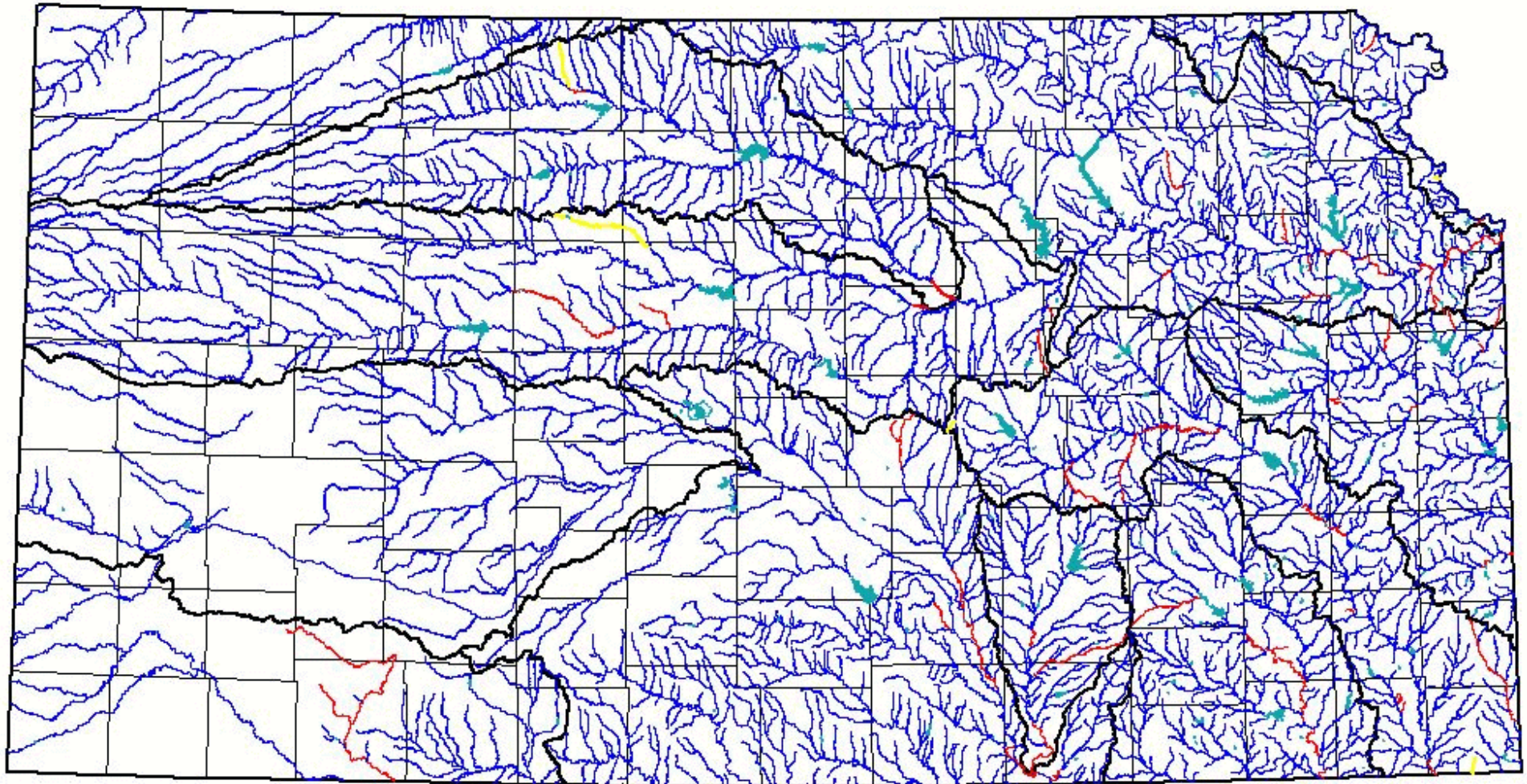
KDHE/BEFS October 2002

Aquatic Life Support Use:
Use Support Analysis completed
Use Support Analysis not completed

county boundary
lakes, wetlands
basin boundary

**CLASSIFIED STREAMS:
DOMESTIC WATER SUPPLY USE SUPPORT STATUS
USE ATTAINABILITY ANALYSIS STATUS**




(K.S.A. 82a - 2004(b))






DATA SOURCES:

Political boundaries: KCDB/KGS
Hydrological Unit: NRCS
Hydrology: USEPA modified by KDHE
Basin boundary: KDHE/KWO

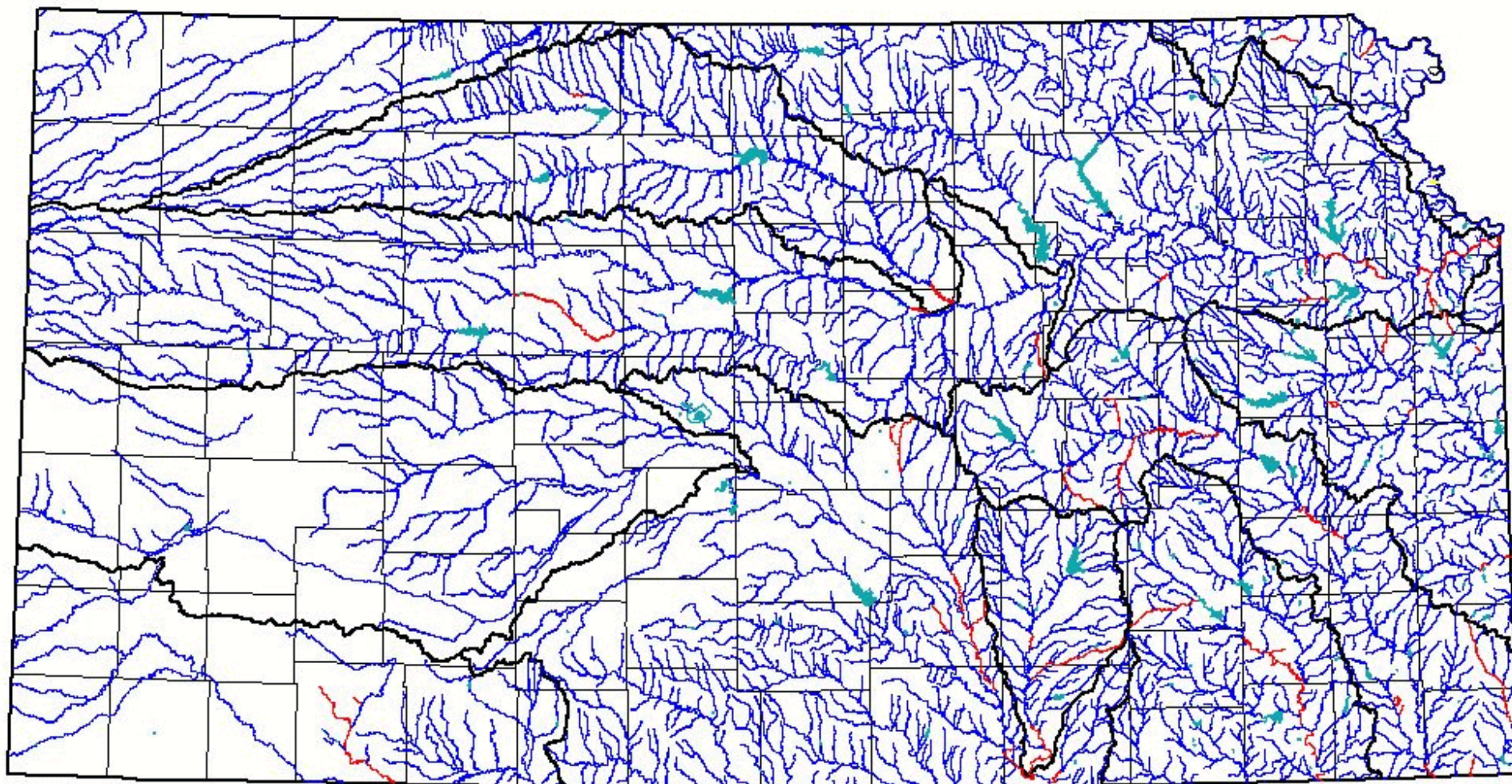
Domestic Water Supply Use:

-  Use Support Analysis completed
-  Use Support Analysis not completed
-  Use Support determined not attainable

-  county boundary
-  lakes, wetlands
-  basin boundary

**CLASSIFIED STREAMS:
FOOD PROCUREMENT USE SUPPORT STATUS
USE ATTAINABILITY ANALYSIS STATUS**

(K.S.A. 82a - 2004(b))



DATA SOURCES:

Political boundaries: KCDB/KGS
Hydrological Unit: NRCS
Hydrology: USEPA modified by KDHE
Basin boundary: KDHE/KWO

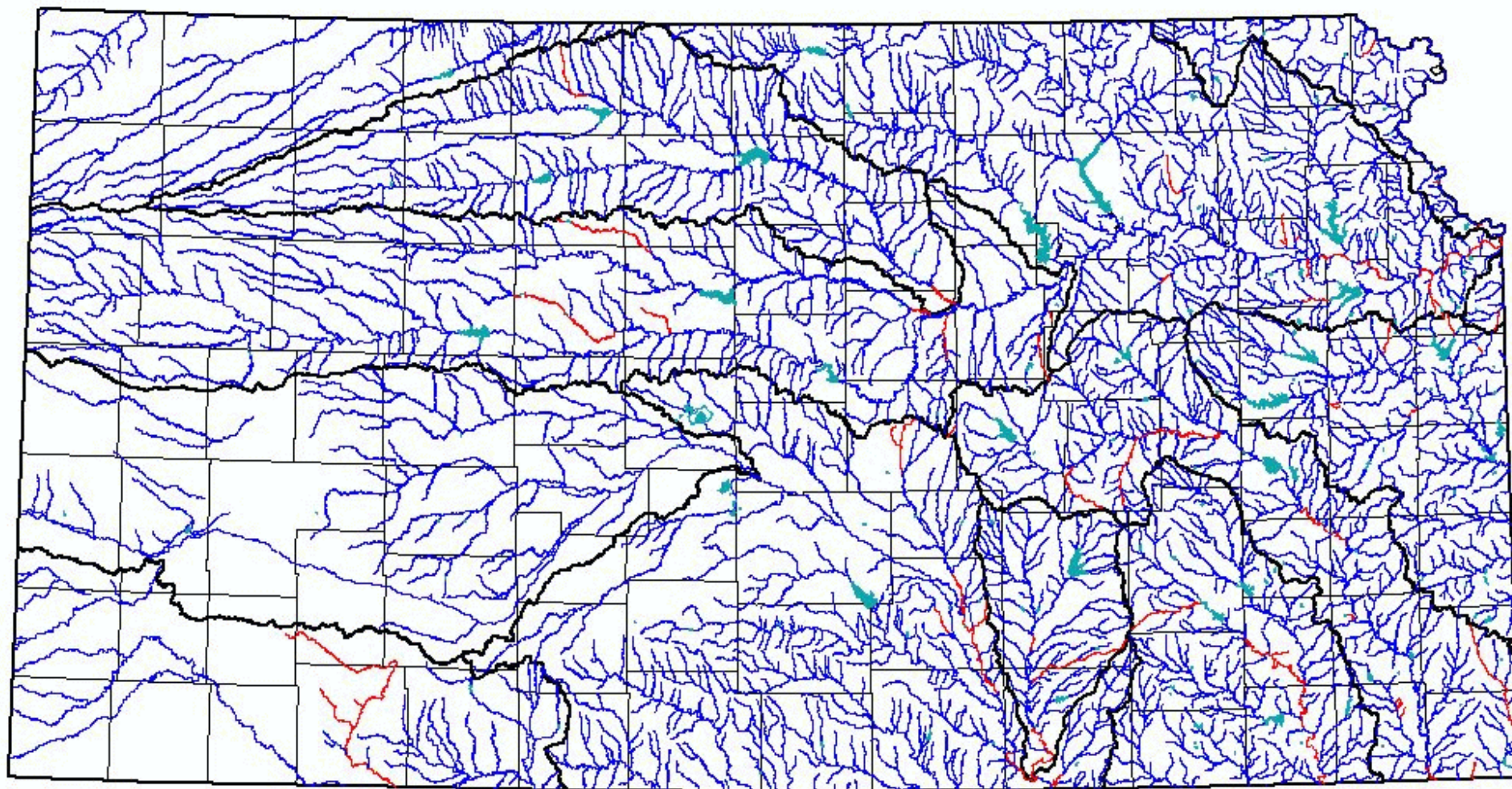
Food Procurement Use:

Use Support Analysis completed
Use Support Analysis not completed
Use Support determined not attainable

county boundary
lakes, wetlands
basin boundary

**CLASSIFIED STREAMS:
GROUNDWATER RECHARGE USE SUPPORT STATUS
USE ATTAINABILITY ANALYSIS STATUS**

(K.S.A. 82a - 2004(b))









DATA SOURCES:

Political boundaries: KCD/KBGS
Hydrological Unit: NRCS
Hydrology: USEPA modified by KDHE
Basin boundary: KDHE/KWO

KDHE/BEFS October 2002

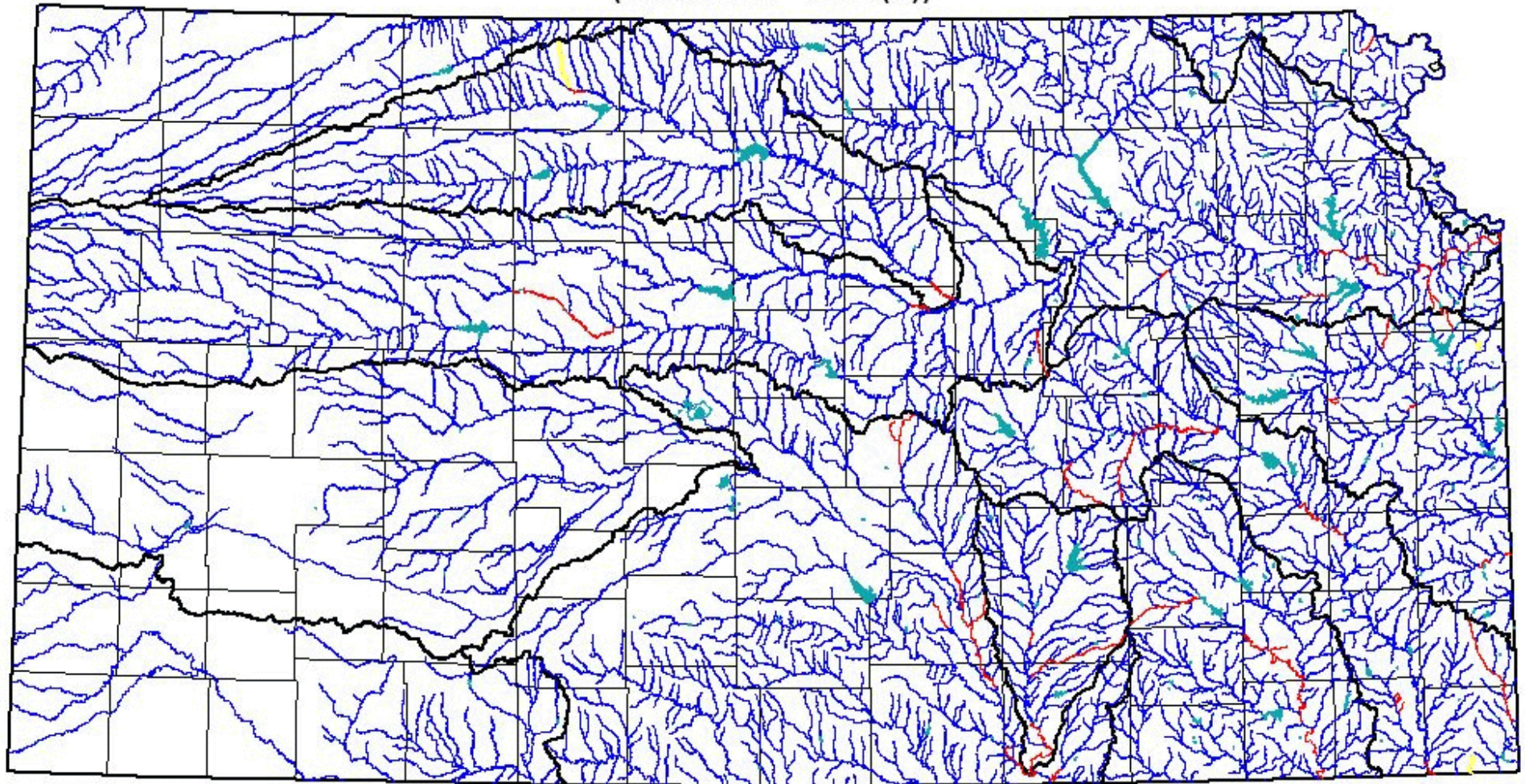
Groundwater Recharge Use:

-  Use Support Analysis completed
-  Use Support Analysis not completed
-  Use Support determined not attainable

-  county boundary
-  lakes, wetlands
-  basin boundary

**CLASSIFIED STREAMS:
INDUSTRIAL WATER SUPPLY USE SUPPORT STATUS
USE ATTAINABILITY ANALYSIS STATUS**

(K.S.A. 82a - 2004(b))









DATA SOURCES:

Political boundaries: KCDB/KGS
Hydrological Unit: NRCS
Hydrology: USEPA modified by KDHE
Basin boundary: KDHE/KWO

KDHE/BEFS October 2002

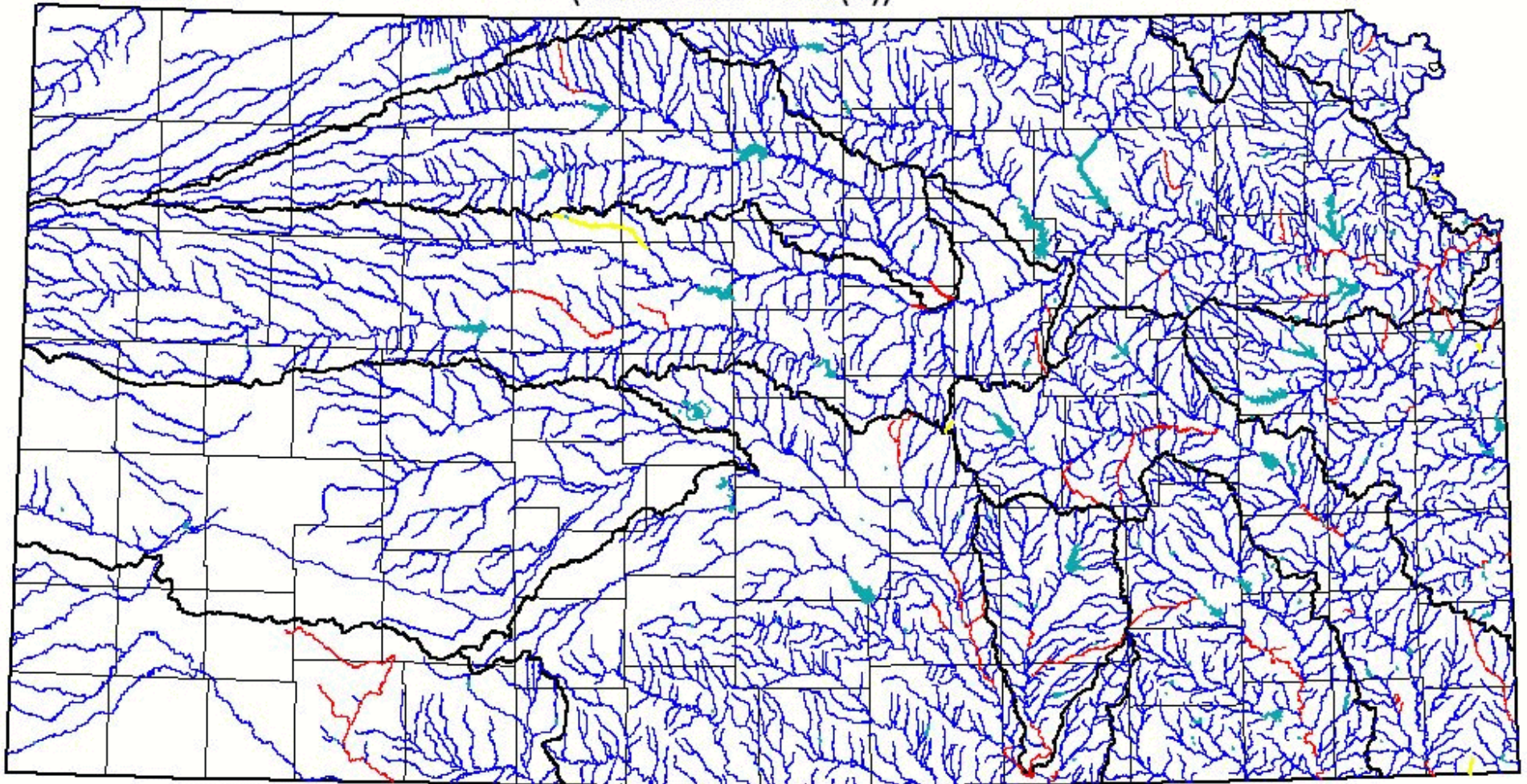
Industrial Water Supply Use:

-  Use Support Analysis completed
-  Use Support Analysis not completed
-  Use Support determined not attainable

-  county boundary
-  lakes, wetlands
-  basin boundary

**CLASSIFIED STREAMS:
IRRIGATION USE SUPPORT STATUS
USE ATTAINABILITY ANALYSIS STATUS**

(K.S.A. 82a - 2004(b))



DATA SOURCES:

Political boundaries: KCDB/KGS
Hydrological Unit: NRCS
Hydrology: USEPA modified by KDHE
Basin boundary: KDHE/KWO

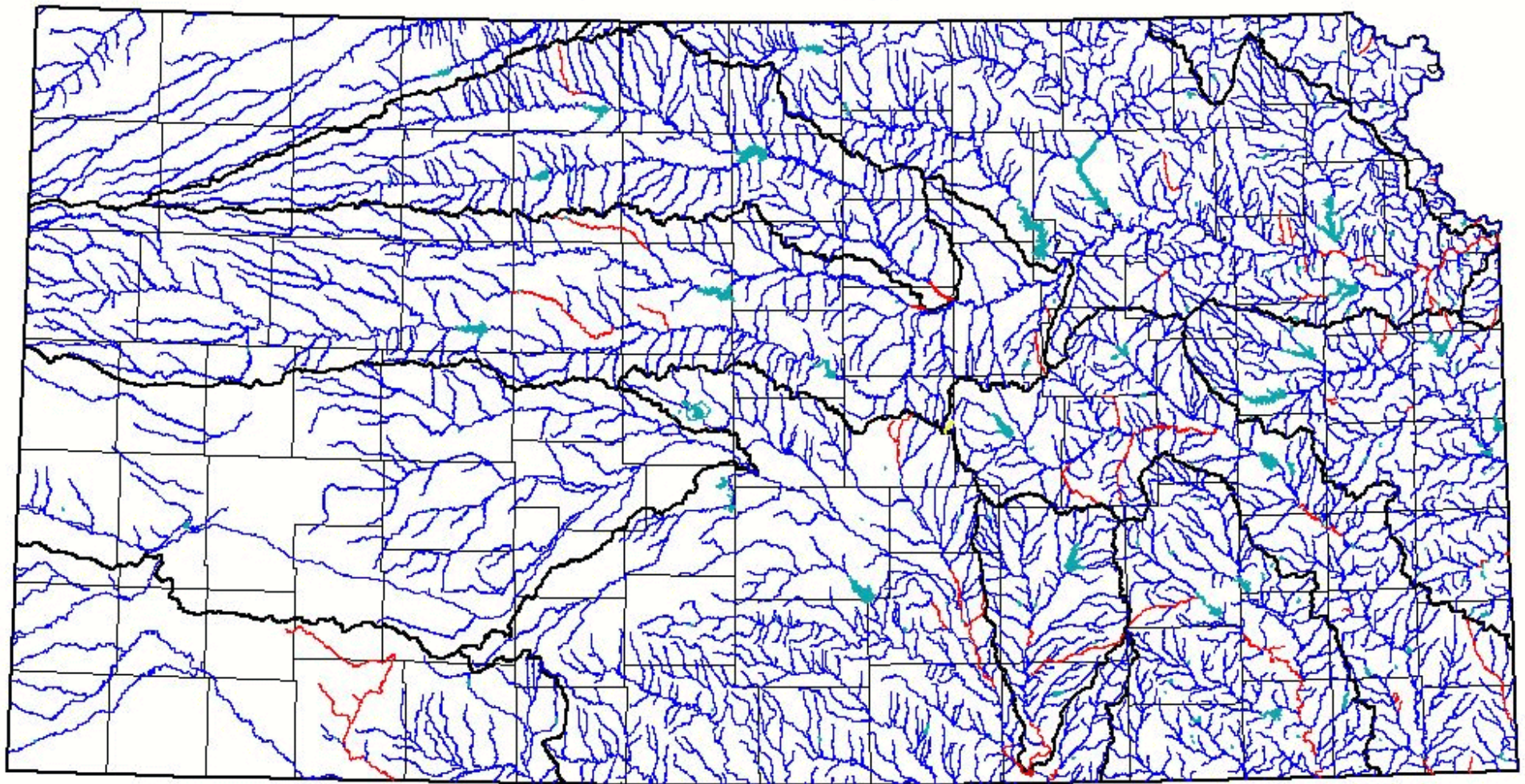
Irrigation Use:

Use Support Analysis completed
Use Support Analysis not completed
Use Support determined not attainable

county boundary
lakes, wetlands
basin boundary

**CLASSIFIED STREAMS:
LIVESTOCK WATERING USE SUPPORT STATUS
USE ATTAINABILITY ANALYSIS STATUS**




(K.S.A. 82a - 2004(b))






DATA SOURCES:

Political boundaries: KCDB/KGS
Hydrological Unit: NRCS
Hydrology: USEPA modified by KDHE
Basin boundary: KDHE/KWO

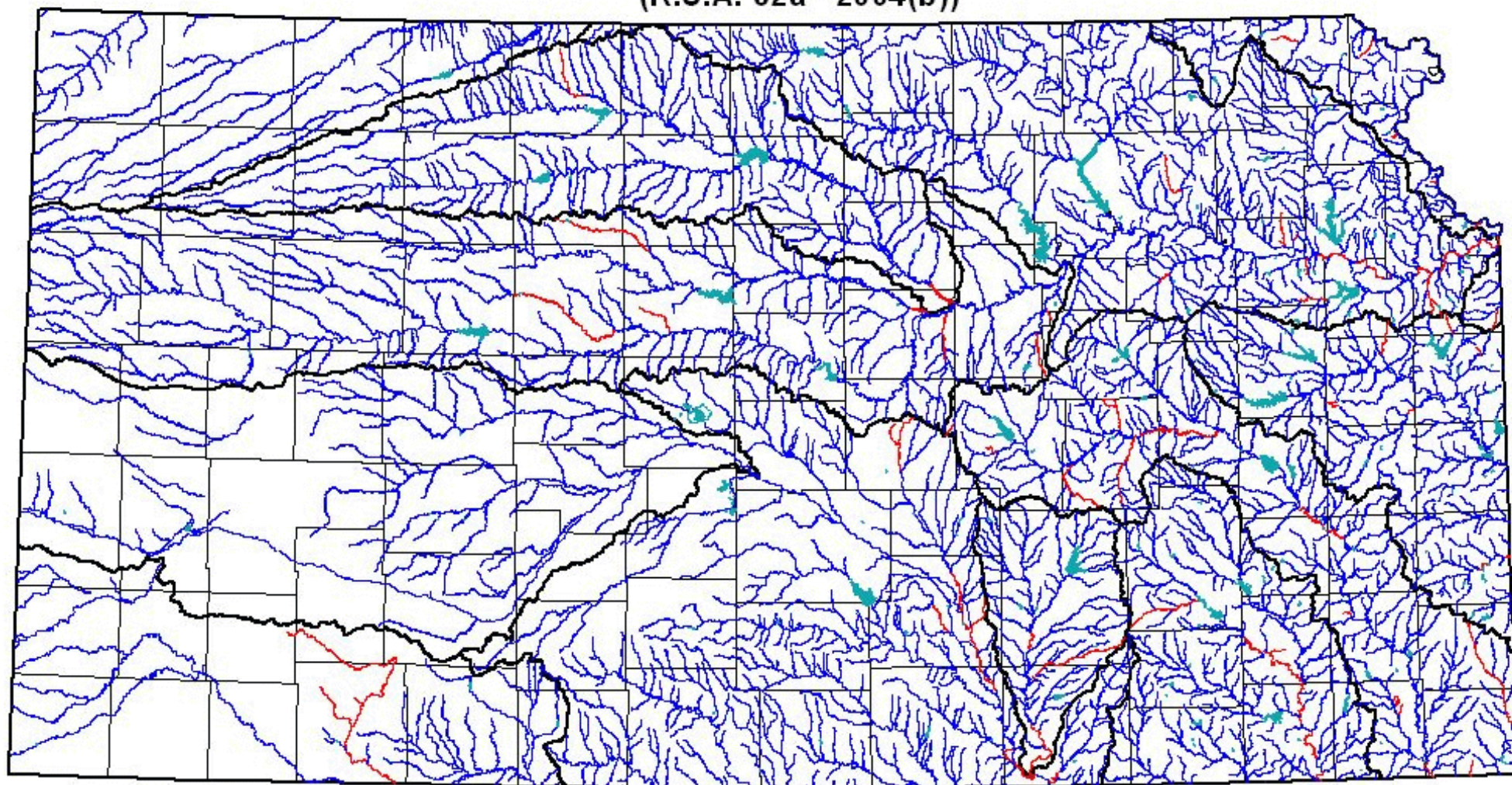
Livestock Watering Use:

-  Use Support Analysis completed
-  Use Support Analysis not completed
-  Use Support determined not attainable

-  county boundary
-  lakes, wetlands
-  basin boundary

CLASSIFIED STREAMS: USE ATTAINABILITY ANALYSIS STATUS

(K.S.A. 82a - 2004(b))



DATA SOURCES:

Political boundaries: KCD/KBGS
Hydrological Unit: NRCS
Hydrology: USEPA modified by KDHE
Basin boundary: KDHE/KWO

Use Attainability Analyses for segment
(not including recreational use):

completed
not completed

county boundary
lakes, wetlands
basin boundary